

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Yen-Fu Chen, <i>et al.</i>	: Group Art Unit:
Serial No.:	: Intellectual Property Law Department
Filed:	: International Business Machines Corp.
Title: "Replaceable Sequenced One Time Pads for Detection of Cloned Service Client"	: 11400 Burnet Road
	: Internal Zip 4054
	: Austin, Texas 78758

Date: 04/22/2004INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner of Patents
Washington, D. C. 20231

Sir:

Applicants submit herewith patents, publications or other information of which they are aware, which they believe may be material to the patentability of this application and in respect of which there may be a duty to disclose in accordance with 37 CFR 1.56.

While this Information Disclosure Statement may be "material" pursuant to 37 CFR 1.56, it is not intended to constitute an admission that any patent, publication or other information referred to herein is "prior art" for this invention unless specifically designated as such.

In accordance with 37 CFR 1.97(g) the filing of this Information Disclosure Statement shall not be construed to mean that a search has been made or that no other material information as defined in 37 CFR 1.56 (a) exists.

AUS920040043US1

The attached form, PTO-1449, provides a listing of patents, publications, or other information as required by 37 CFR 1.98 (a)(1).

A copy of each of the items on PTO-1449 is supplied herewith.

Respectfully submitted,

A handwritten signature in black ink that reads "David Mims, Jr." with a stylized flourish at the end.

David A. Mims, Jr.
Attorney for Applicants
Registration No. 32,708
(512) 823-0950

In Place of FORM PTO-1449 (Modified)

**LIST OF PATENTS AND PUBLICATIONS FOR
APPLICANT'S INFORMATION DISCLOSURE
STATEMENT**

Serial No. _____

Applicant: Yen-Fu Chen, et al.

Filing Date: _____

Group: _____

Atty. Docket No. AUS920040043US1

Reference Designation

U. S. PATENT DOCUMENTS

Examiner	Document						Filing Date if
<u>Initial</u>	<u>Number</u>	<u>Date</u>	<u>Name</u>	<u>Class</u>	<u>Subclass</u>	<u>Appropriate</u>	
_____	AA 6,480,831	11/12/02	Cordery, et al.	705	60		
_____	AB 6,445,794	09/03/02	Shefi	380	46		
_____	AC 6,266,413	07/24/01	Shefi	380	46		
_____	AD 6,021,203	02/01/00	Douceur, et al.	380	49		

FOREIGN PATENT DOCUMENTS

Examiner	Document						Translation
<u>Initial</u>	<u>Number</u>	<u>Date</u>	<u>Country</u>	<u>Class</u>	<u>Subclass</u>	<u>Yes</u>	<u>No</u>
_____	AE						

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

Examiner		
<u>Initial</u>		
_____	AF	"FCC Consumer Advisory, Cell Phone Fraud," pages 1-3, April 7, 2004, published at http://www.fcc.gov/cgb/consumerfacts/cellphonefraud.html .
_____	AG	"Xilinx Technology Can Disable Stolen Cell Phones - and Restore Them When Recovered", Karen Parnell, 4/07/2004, published at http://xilinx.com/publications/products/cool2/xc_cellphone43.htm ,
_____	AH	"Unbreakable Encryption Using One Time Pads", Christoph Wille, 4/07/2004 published at http://aspheute.com/english/20010924.asp .
_____	AI	"GSM Cloning", pages 1-3, 4/07/2004, published at http://isaac.cs.berkeley.edu/isaac/gsm.html ,
_____	AJ	"Bluetooth is Attack Vector for Mobile Phones, John Leyden, pages 1-2. 4/07/2004, published at http://www.securityfocus.com/news/7466 .
_____	AK	"Intermediate Report on UMTS Security Mechanisms, USECA, Klaus Miller, Siemens AG, pages 1-73. April 6, 2004, published at http://www.ums-forum.org/servlet/dycon/ztumts/umts/Live/en/umts/Home
_____	AL	"IBM: Cell Phones Easy Targets for Hackers," Robert Lemos, 2/24/2004, pages 1-3, published at http://zdnet.com.com/2100-1105-902149.html .
_____	AM	"Cell Phone Security", 2/24/2004, pages 1-3, published at http://www.cit.cornell.edu/cellphone/security.html

Examiner: _____

Date Considered: _____

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.